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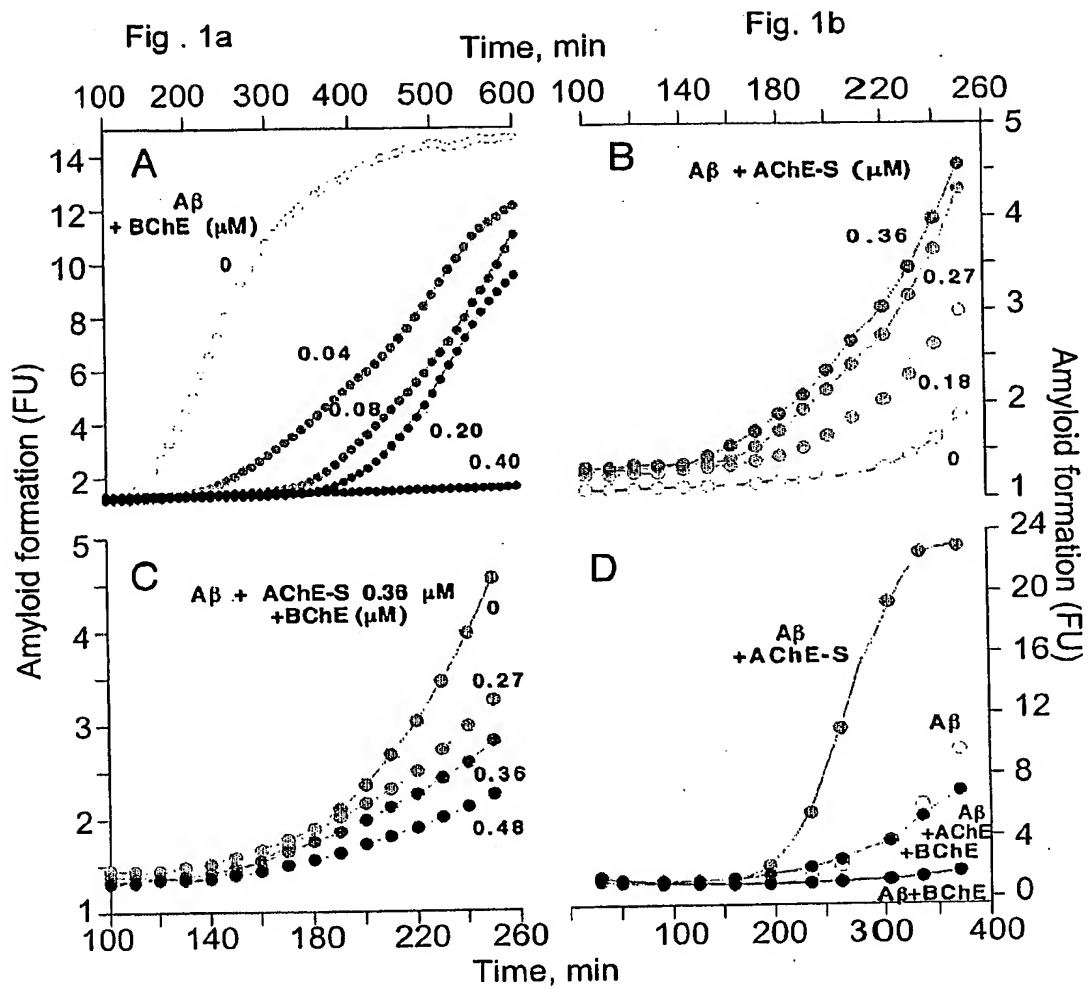


Fig. 1c

Fig. 1d

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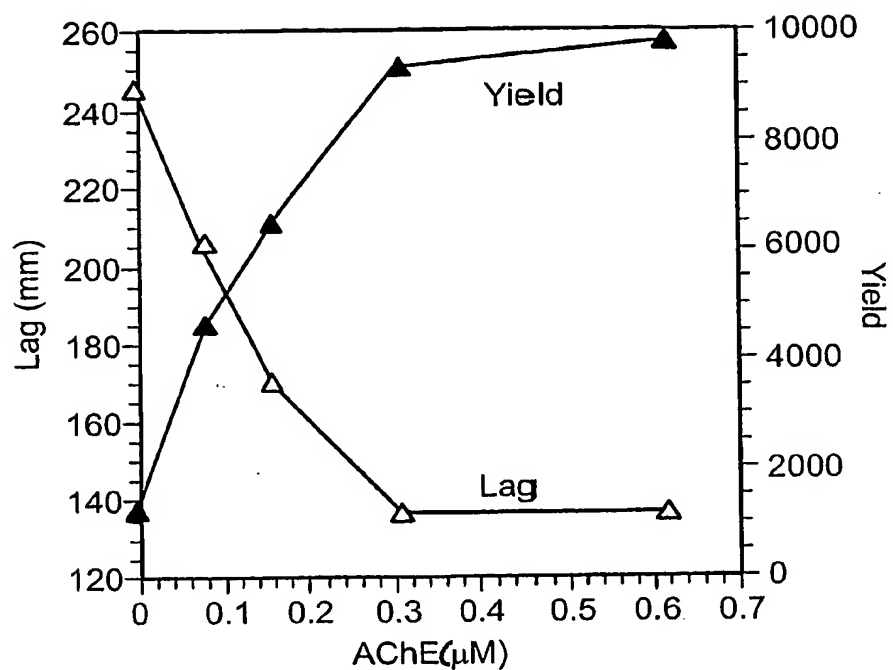


Fig. 1e

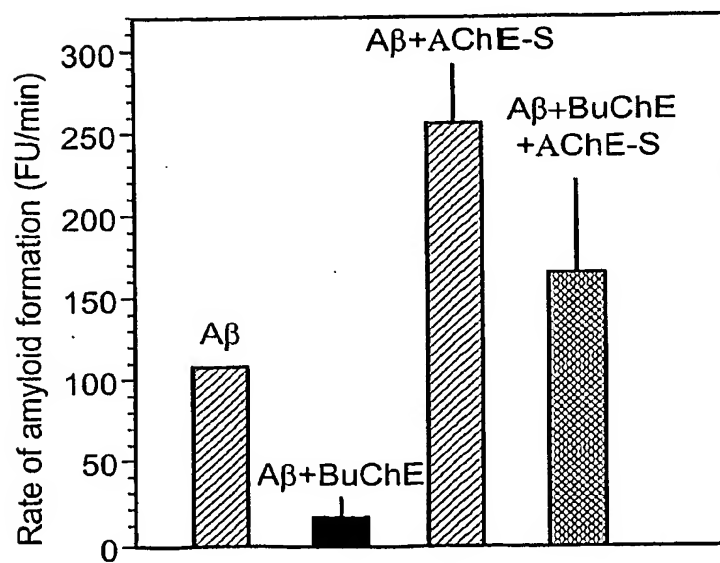


Fig. 2a

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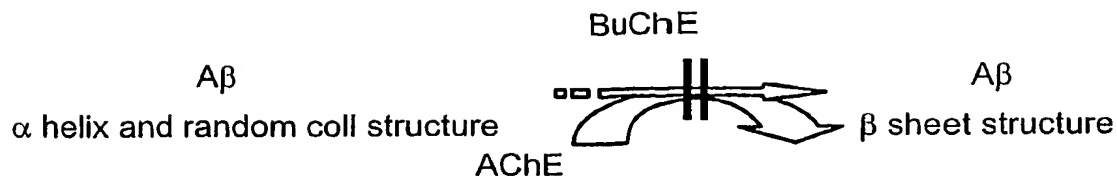


Fig. 2b

Fig. 3a

SEQ ID NO: 3	ASP23	-----SSYVHVHKNQFDHY-SKQDRCSDL
SEQ ID NO: 4	ASP40	-----DTLDEABRQWKAEFHRWSSYVHVHKNQFDHY-SKQDRCSDL
SEQ ID NO: 5	ASP63	PLEVRKGLRAQACAFWNRPLPIKLLSATDTLDEABRQWKAEFHRWSSYVHVHKNQFDHY-SKQDR-----
SEQ ID NO: 1	BSP41	-----GNIDEABGEWTKRGFHRWNNYMDWKNQFNDYTSKRRESCVGL

...\*:\*\*\*\*\*:\* \*\*:

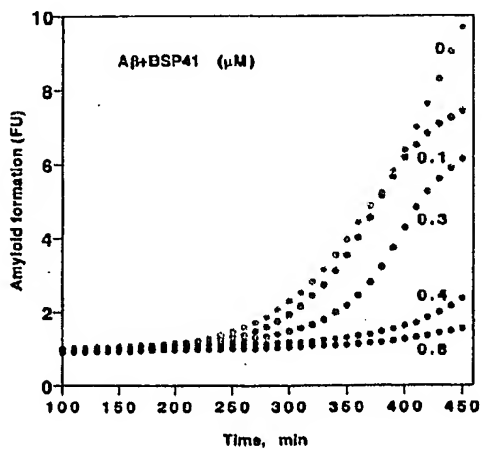


Fig. 3b

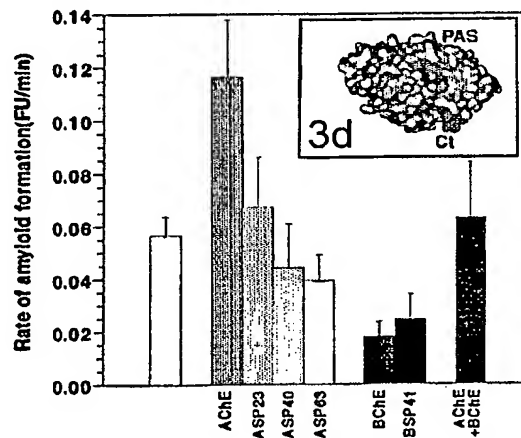


Fig. 3c

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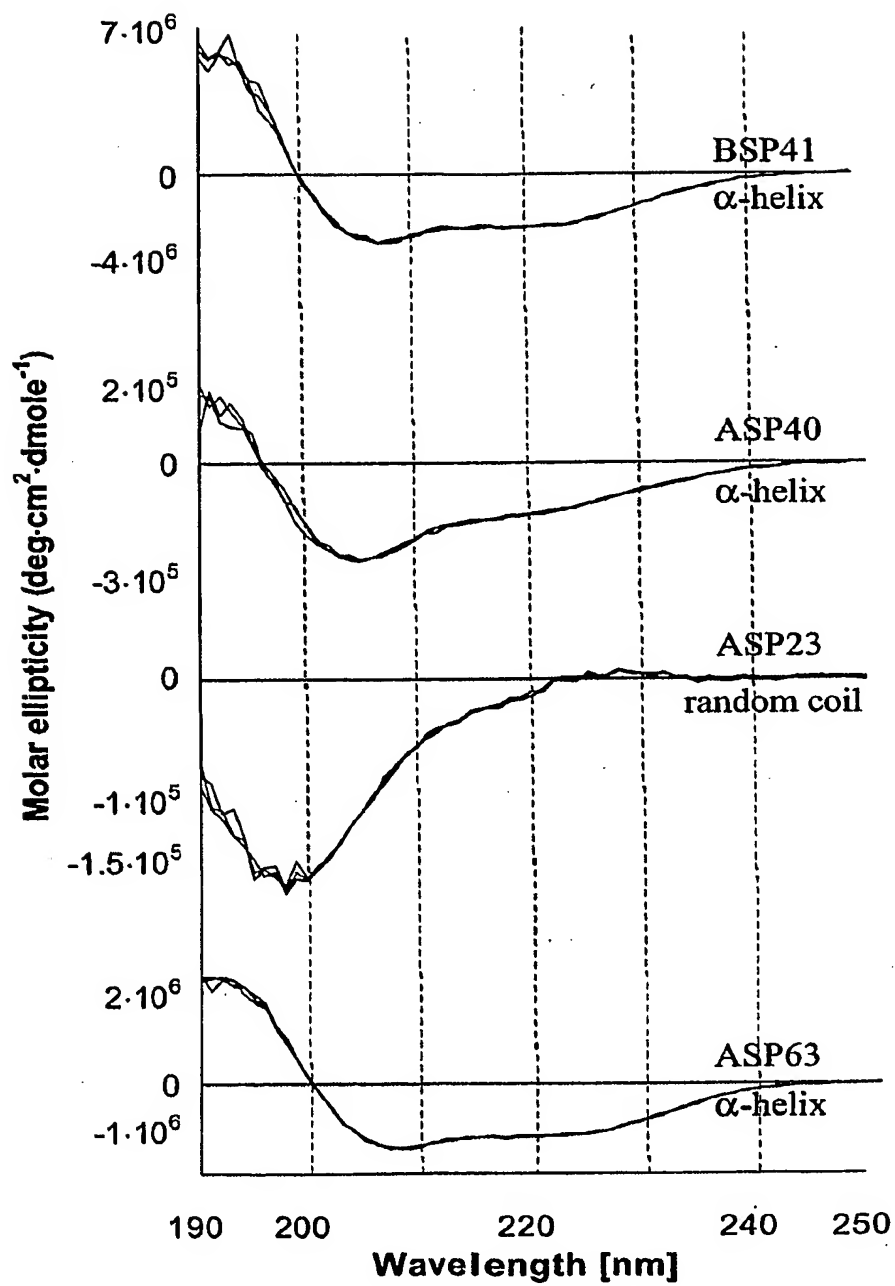


Fig. 4

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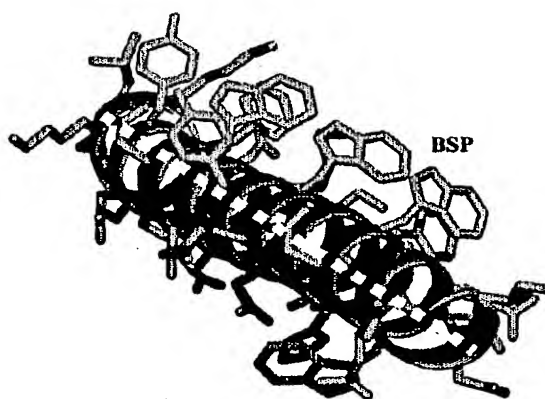


Fig. 5a

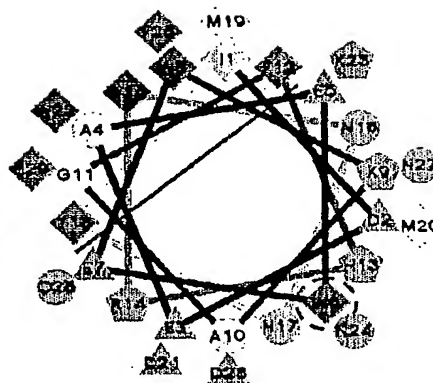


Fig. 5c

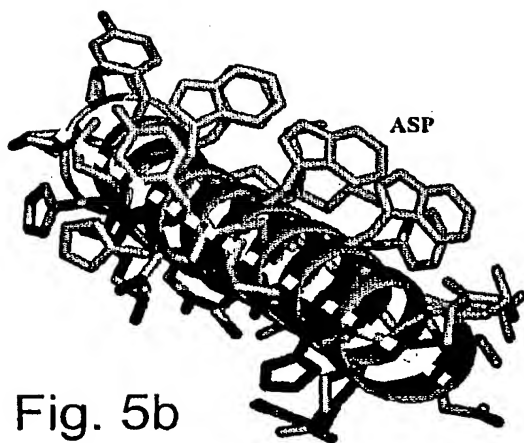


Fig. 5b

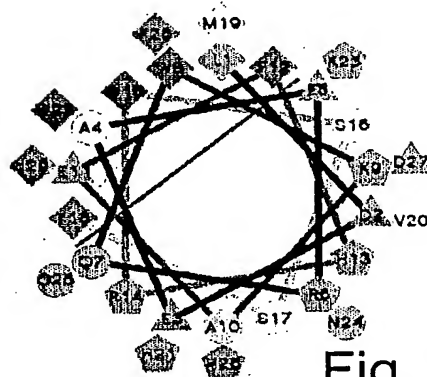


Fig. 5d

GNIDEAEWEWKAGFHRWNNYMMDWKNQFNDYTSSKKESCVGL BSP (SEQ ID NO: 1)  
 +DEAE +WKA FHRW++YM+ WKNQF+ Y SK++ C L  
 DTLDEAERQWKAEFHRWSSYMHVWKNQFDHY-SKQDRCSDL ASP (SEQ ID NO: 4)

Fig. 5e

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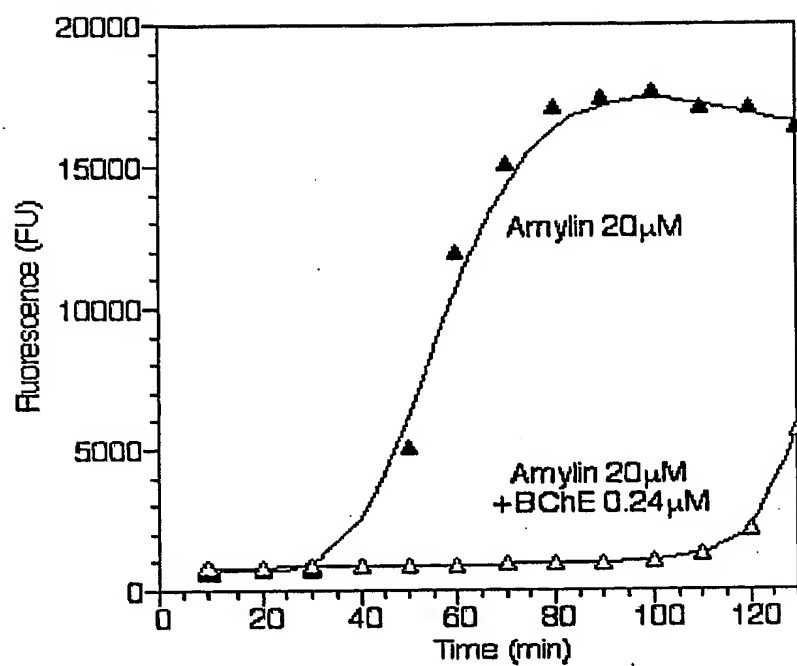


Fig. 6